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	First Named Inventor Hung Pin Kao	Customer No. 33,603
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REFERENCES CITED BY APPLICANT

U.S. PATENT DOCUMENTS

Examiner's Initial		Document Number	Inventor(s)	Class /Subclass	Title	Issue Date or Publ. Date (dd.mm.yy)
/SVI/	P1	6,297,061	WU	436/518	Simultaneous particle separation and chemical reaction	02 Oct 01
/SVI/	P2	6,294,063	BECKER	204/450	Method and apparatus for programmable fluidic processing	25 Sep 01
/SVI/	P3	6,171,865	WEIGL	426/52	Simultaneous analyte determination and reference balancing in reference T-sensor devices	09 Jan 01
/SVI/	P4	6,156,273	REGNIER	422/70	Separation column and methods for manufacturing the improved separation columns	05 Dec 00
/SVI/	P5	6,120,666	JACOBSON	204/452	Microfabricated device and method for multiplexed electrokinetic focusing of fluid streams and a transport cytometry method using same	19 Sep 00
/SVI/	P6	5,948,684	WEIGL	436/52	Simultaneous analyte determination and reference balancing in reference T-sensor devices	07 Sep 99
/SVI/	P7	5,858,187	RAMSEY	204/452	Apparatus and method for performing electrodynamic focusing on a microchip	12 Jan 99
/SVI/	P8	5,833,826	NORDMAN	204/452	Method and apparatus for reducing the distortion of a sample zone exiting from a capillary electrophoresis capillary	10 Nov 98
/SVI/	P9	5,637,458	FRANKEL	435/6	Apparatus and method for the detection and assay of organic molecules	10 Jun 97
/SVI/	P10	5,529,679	TAKAHASHI	204/603	DNA detector and DNA detection method	25 Jun 96
/SVI/	P11	5,439,578	DOVICH	204/603	Multiple capillary biochemical analyzer	08 Aug 95
/SVI/	P12	5,192,412	KAMBARA	204/612	Electrophoretic apparatus having arrayed electrophoresis lanes	09 Mar 93
/SVI/	P13	5,062,942	KAMBARA	204/612	Fluorescence detection type electrophoresis apparatus	05 Nov 91

EXAMINER	/Surekha Vathyam/	Date considered	03/27/2007
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*EXAMINER: Initial if reference considered, whether or not citation in conformance with MPEP 609; Draw line through citation if not in conformance and/or not considered. Include copy of this form with next communication to applicant.